



Planet Fact File

My planet has _____ moons.
If it has moons, do any of them have names?

Find out the following measurements of your planet:

Circumference: _____

Diameter: _____

Distance from the sun: _____

The average temperature on my planet is _____

My planet is (circle the correct answer):

An ice giant A gas giant

A dwarf planet A terrestrial planet

The surface of my planet is made of

My planet is called

Draw your planet.

A day (how long it takes to do one full spin on its axis) on my planet lasts _____.

A year (how long it takes to do one full orbit of the sun) on my planet lasts _____.

My planet was discovered in the year _____
(you might not know the exact year)
by _____
(you might only know the type of people rather than the name of one person)

Are there any extra facts you found?



Planet Fact File

Moons

Does your planet have any moons?
Give details.

The surface of my planet is made of

Times

A day on my planet lasts _____

A year on my planet lasts _____

Name

Draw a picture of your planet.

Discovery

Who discovered your planet?

When?

Temperature

Minimum temperature: _____

Maximum temperature: _____

Measurements

Circumference: _____

Diameter: _____

Distance from the sun: _____

Classification

What type of planet is it described as?

Did you know?

Add extra facts you've learned that others might find interesting.



Planet Fact File

Moons

Surface

Atmosphere

Length of Day

Length of Year

Temperature

Range: _____

Average: _____

Name

Illustration:

Discovery

Measurements

Did you know?

Classification
